



# Bachelor of Engineering (Honours) [Embedded] – Bachelor of Science

BEng (Chemical Engineering) – BSc Major not specified

Useful study planning/enrolment resources:

[Subject Search](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

		TEACHING PERIOD 1	TEACHING PERIOD 2
2024	Study Period 1	EG1000:03 Engineering 1	Study Period 2 EG1010:03 Process Engineering
	Study Period 1	EG1002:03 Computing and Sensors	Study Period 2 EG1011:03 Statics and Dynamics PREREQ: PH1005 or (Physics and Maths C)
	Study Period 1	MA1000:03 Mathematical Foundations PREREQ: MA1020 or MA0020 or Maths B or Maths C	Study Period 2



2026



		TEACHING PERIOD 1		TEACHING PERIOD 2	
2028	Study Period 1	EG4011:03 Thesis Part 1 of 2 PREREQ: 72 credit points in 116209	Study Period 2	EG4012:03 Thesis Part 2 of 2 PREREQ: EG4011	
	Study Period 1	BEng major CL4040:03 Safety, Environment and Sustainability in the Process Industries PREREQ: must have completed 48 credit points of Engineering subjects	Study Period 2	BEng major CL4537:03 Minerals and Solids Processing PREREQ: must have completed 48 credit points of Engineering subjects	
	Study Period 1	BEng major CL4071:03 Chemical Engineering Design (Part 1 26.343 818. 1 Tf -0.008 Tc 0.016 Tw -5.571 -1.50 0 10.05nPRE6Tw 1L (eer)-425 (eer)-402.2 (o)-or8.T 13J 0 -1.14o -1.548o 1w -5.571pleJ 0 -1.14T J 0 -1.14 T -1.548ohem 13Lev1.548el31 E008 Tw n 1gine(u			